## Message

From: Krondak, Michael M. [/O=NPPD/OU=CGO/CN=RECIPIENTS/CN=MMKRONA]

**Sent**: 2/12/2013 5:11:29 PM

To: Ackerman, Terry L. [tlacker@nppd.com]
CC: Shafer, Jeffrey T. [jtshafe@nppd.com]

Subject: RE: Paulman Climate Data

Terry do these numbers include the coal-yard fixed wash-down system?

Michael Krondak, P.E. Hydrologist NPPD 308-535-5934

From: Ackerman, Terry L.

Sent: Tuesday, February 05, 2013 4:36 PM

To: Huff, Allen A.; Krondak, Michael M.; Harris, Douglas D.

Cc: McCormick, Seth P.

Subject: RE: Paulman Climate Data

I just sent a message to Jeff Shafer on this subject today. We do not meter this use, but gave Jeff a very high level estimate (reference attached e-mail). There is really no way to validate the numbers; it is just an estimate.

## Terry

From: Huff, Allen A.

Sent: Tuesday, February 05, 2013 2:04 PM

To: Krondak, Michael M.; Ackerman, Terry L.; Harris, Douglas D.

Subject: RE: Paulman Climate Data

I don't believe that we record flow or run time for any of the wells other than the Operating Wells. Terry or Doug might know something that I don't.

## ae

From: Krondak, Michael M.

Sent: Tuesday, February 05, 2013 1:11 PM

**To:** Huff, Allen A. **Cc:** Shafer, Jeffrey T.

Subject: RE: Paulman Climate Data

Αl,

Does GGS track pumpage from the other wells onsite (not GGS Wellfield Wells)? These would be wells that are used for boiler make-up water, fire suppression, dust suppression, other daily plant and personnel uses, etc. Twin Platte Natural Resources District is asking for this information and I would also like it so I can put it in the model.

Michael Krondak, P.E. Hydrologist NPPD 308-535-5934